

ATTACHMENT SECTION C.1.,c.

SECTION C. LAND APPLICATION OF BULK SEWAGE SLUDGE

Complete this section for sewage sludge that is land applied unless any of the following conditions apply:

The sewage sludge meets the Table 1 ceiling concentrations, the Table 3 pollutant concentrations, Class A pathogen requirements and one of the vector attraction reduction options 1-8 (fill out B.4 instead) (EQ Sludge); or

The sewage sludge is sold or given away in a bag or other container for application to the land (fill out B.5 instead); or

You provide the sewage sludge to another facility for treatment or blending (fill out B.6 instead).

Complete Section C for every site on which the sewage sludge that you reported in B.7 is land applied.

1. Identification of Land Application Site.

a. Site name or number:

b. Site location (Complete i and ii)

i. Street or Route#:

County:

City or Town: _____ State: _____ Zip: _____

ii. Latitude: _____ Longitude: _____

Method of latitude/longitude determination

_____ USGS map _____ Filed survey _____ Other

c. Topographic map. Provide a topographic map (or other appropriate map if a topographic map is unavailable) that shows the site location. **See Attachment Section C, 1., c.**

2. Owner Information.

a. Are you the owner of this land application site? ☐ Yes ☐ No

b. If no, provide the following information about the owner:

Name:

Street or P.O. Box:

City or Town: _____ State: _____ Zip: _____

Phone: ()

3. Applier Information:

a. Are you the person who applies, or who is responsible for application of, sewage sludge to this land application site?
Yes ☐ No ☐

b. If no, provide the following information for the person who applies the sewage sludge:

Name:

Street or P.O. Box:

City or Town: _____ State: _____ Zip: _____

Phone: ()

c. List, on this form or an attachment, the numbers of all federal, state or local permits that regulate the person who applies sewage sludge to this land application site:

Permit Number: Type of Permit:

4. Site Type. Identify the type of land application site from among the following:

☐ Agricultural land ☐ Reclamation site ☐ Forest

☐ Public contact site ☐ Other. Describe

5. Vector Attraction Reduction.

Are any vector attraction reduction requirements met when sewage sludge is applied to the land application site?

☐ Yes ☐ No If yes, answer a and b.

a. Indicate which vector attraction reduction option is met:

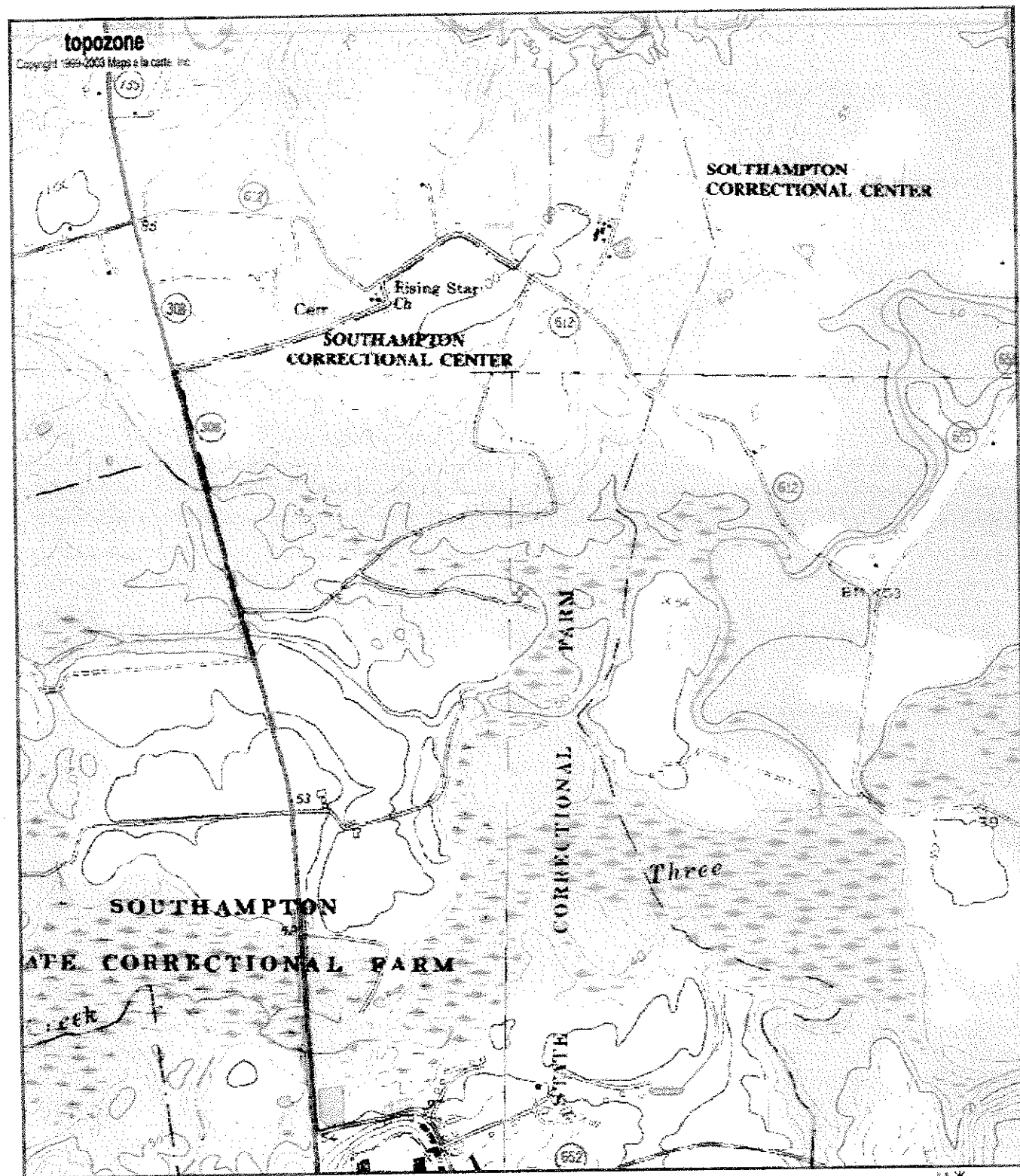
☐ Option 9 (Injection below land surface)

☐ Option 10 (Incorporation into soil within 6 hours)

b. Describe, on this form or on another sheet of paper, any treatment processes used at the land application site to reduce the vector attraction properties of sewage sludge:

6. Cumulative Loadings and Remaining Allotments.

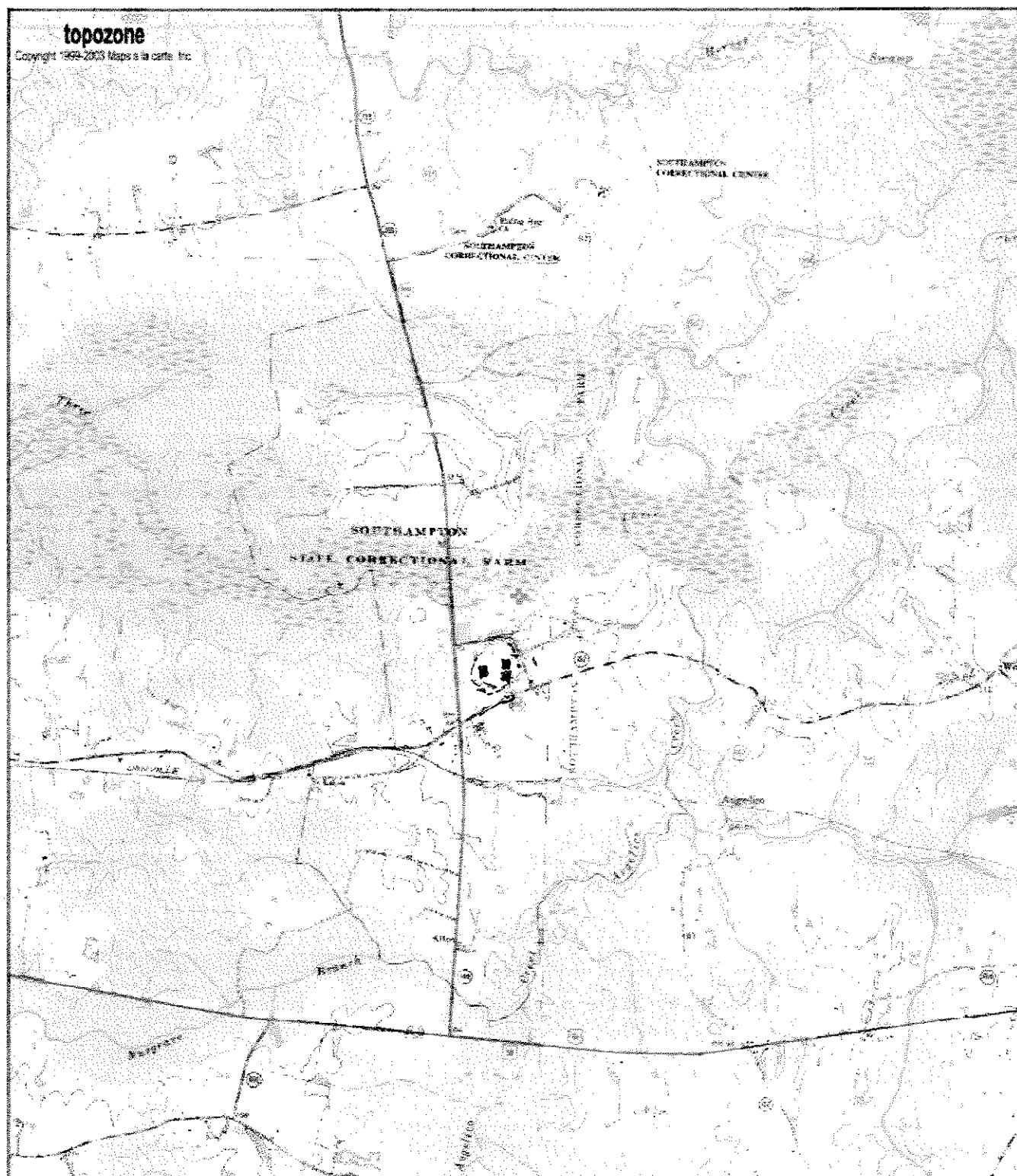
(Complete Question 6 only if the sewage sludge applied to this site since July 20, 1993 is subject to the cumulative pollutant loading rates (CPLRs) - see instructions.)



0 0.3 0.6 0.9 1.2 1.5 km
0 0.2 0.4 0.6 0.8 1 mi

UTM 18 299147E 4068528N (NAD27)
USGS Capron (VA) Quadrangle
Projection is UTM Zone 18 NAD83 Datum

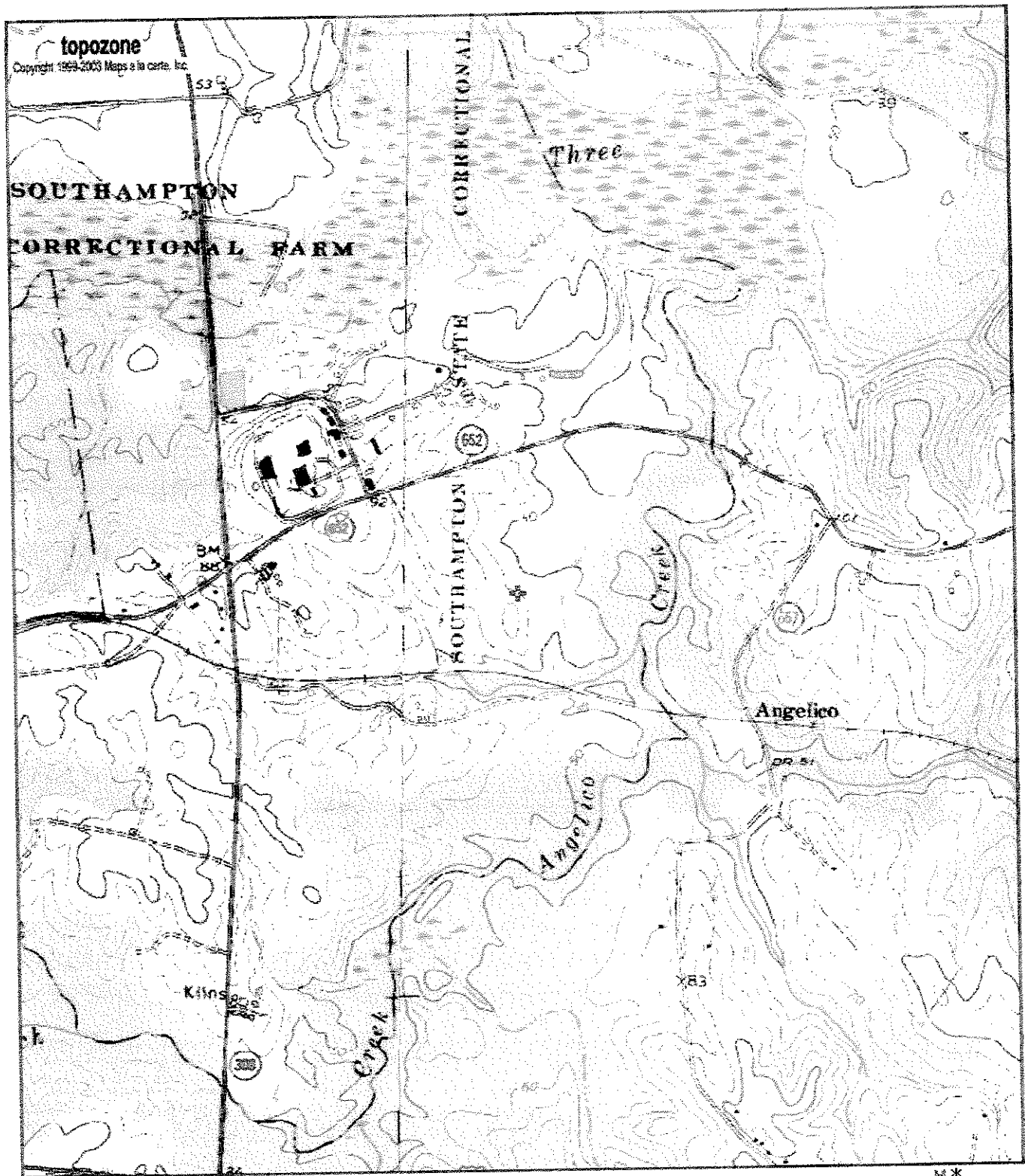
M=-10.081
G=-1.346



0 0.6 1.2 1.8 2.4 3 km
0 0.4 0.8 1.2 1.6 2 mi

UTM 18 298868E 4067024N (NAD27)
USGS Drewryville (VA) Quadrangle
Projection is UTM Zone 18 NAD83 Datum

M*
M=-10.075
G=-1.347



0 0.3 0.6 0.9 1.2 1.5 km
0 0.2 0.4 0.6 0.8 1 mi

UTM 18 299442E 4066049N (NAD27)
USGS Capron (VA) Quadrangle
Projection is UTM Zone 18 NAD83 Datum

M=-10.078
G=-1.343